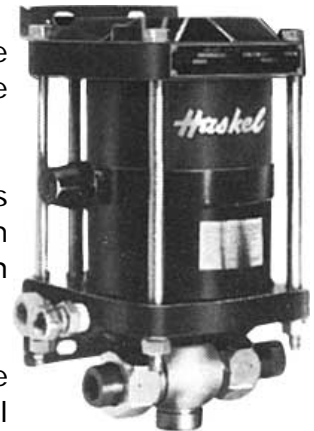


## 2 (1.5 KW) & 2.2HP (1.6 KW)

Incorporating 38 different models and a wide choice of pressure outputs, this series of pumps is one of the most popular in the Haskel range.

Capable of pressures up to 100,000 psi (7,000 bar) and flow rates up to 16 L/min these pumps can also be modified to operate from an air drive pressure as low as 3 psi (0.2 bar) enabling a much wider minimum/maximum operating range from each model.

A noise reduction modification is available for applications where noise level is an important criteria. Mufflers are available on all pumps.



### ✓Key Features

- Pressures to 100,000 psi
- Flow rates to (16 L/min) for selected pump only
- 38 models
- Modifications available for temperature extremes. Same as 1/3 HP Model
- All models in this series include a 1/2" air drive inlet port and 1/2" exhaust.

### ✓Model

Model	Ratio Dash No.	Actual Area Ratio	Max rated output pressure				Displacement per Cycle	
			Continuous		Intermittent		Cu. In.	CC
			psi	bar	psi	bar		
AW,DF,ASF,DSF,DSTV	- B22	23.0	3200	221	3200	221	4.050	66.4
AW,DF,ASF,DSF,DSTV	- B32	34.0	4800	331	4800	331	2.700	44.2
AW,DF,ASF,DSF,DSTV	- 52	57.0	5000	345	8000	552	1.620	26.5
AW,DF,ASF,DSF,DSTV	- 72	80.0	11000	759	11000	759	1.160	19.0
AW,DF,ASF,DSF,DSTV	- 122	138.0	15000	1034	19000	1310	0.670	11.0
HF, DHF, HSF, DSHF	- 202	230.0	30000	2069	33000	2276	0.410	6.7
HF, DHF, HSF, DSHF	- 302	346.0	30000	2069	50000	3448	0.270	4.4
DXHF, DXSHF	- 452	520.0	30000	2069	70000	4828	0.180	2.9
DXHF, DXSHF	- 602	690.0	30000	2069	75000	5172	0.140	2.3

+Optional modification available upon request